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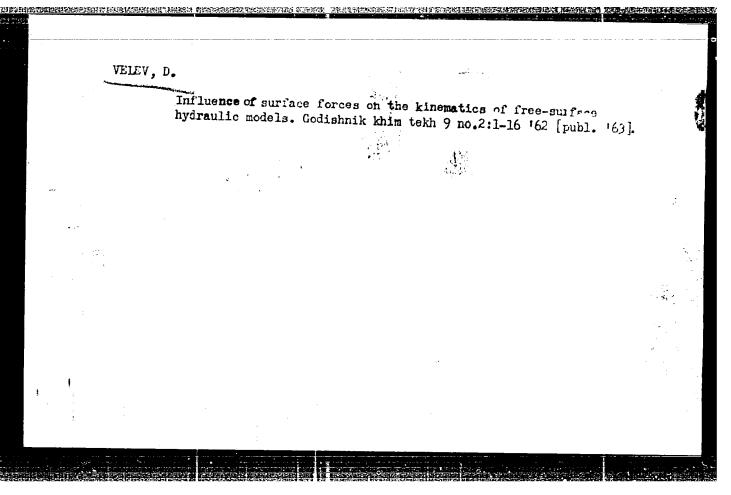
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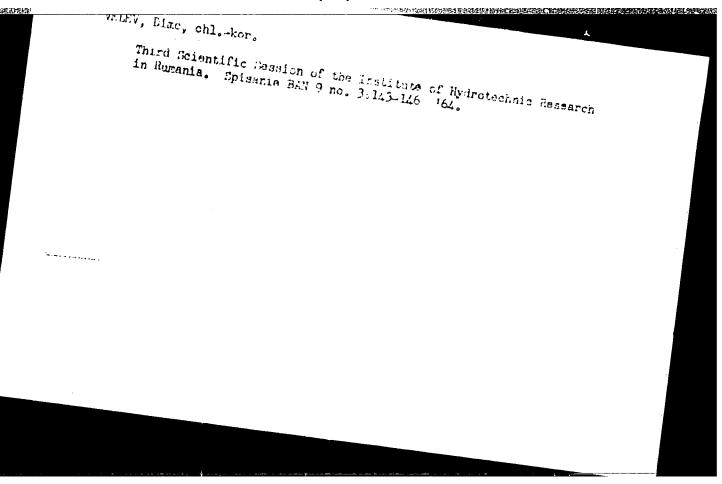
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15 (2) AUTHOR:

Velev, D. S.

507/12-59-8-5/1/

TITLE:

Testing of Model to Investigate Bubbling in Tank Furnaces (Issledovaniye na modeli burleniya v vannykh steklovarennykh pechakh)

PERIODICAL:

Steklo i keramika, 1959, Nr 8, pp 15-16 (USSR)

ABSTRACT:

The present paper provides some results of investigations of the bubbling of the glass mass carried out on a tank furnace model. The experimental model plant has already been described by the author (Footnote 1). It had been built on the basis of the theoretical data given by Professor A. A. Sokolov of 1:35 (Footnote 2). Bubbling in the model was brought about ty blowing air through the plant (Figure 1). Figure 2 shows the movements of the glass metal with and without bubbling, and a detailed description is given. The analysis of the results obtained in the case of bubbling make it seem necessary to find an economical furnace design which would make it possible to make use of the advantages of bubbling but eliminate its unfavorable consequences. One of the possible solutions would be a design which proved advantageous in the case of the model. This design is shown in figure 5. Furthermore, a formula for calculating the bubbling temperature of the glass metal is given.

Card 1/2

Testing of Model to Investigate Bubbling in Tank Furnaces

307/72-59-8-5/17

Conclusion: It may be expected that the use of bubbling in continuous-operation tank furnaces will improve the homogenization and clarification of the glass metal as well as boost the output of the furnace. The use of a hoat is thus no longer necessary. The use of bubbling renders necessary, however, a change in the furnace design. In the zone of bubbling a greater heat supply is necessary, which might be obtained by additional electric heating. Experiments with the model cannot establish definitely whether continuous bubbling or intermittent bubbling is the more economical method. This question can be solved only by experimentation with furnaces used in industrial production. There are 3 figures and 2 Soviet references.

Card 2/2

15 (2) AUTHOR: 50**7**/72-59-9-3/16 Velev, D. S. TITLE: Influence of the Design of the Locking Device on the Flow of the Glass Mass PERIODICAL: Steklo i keramika, 1959, Nr 9, pp 11-16 (USSM) ABSTRACT: The model method of the process is applied for the investigation of this influence. The calculation methods, worked out and published by D. S. Velev (Ref 1), are not sufficient in this case, since the locking device is not only responsible for the temperature and the amount of the glass mass; but also its quality, and since the type of the looking device alters the flow of the glass mass considerably, which fact again influences

shown in figures 1-4, and described in detail. 15 variants of complicated schemes of locking devices are shown in figure 5, and described in detail. The main dimensions of the locking device are mentioned in figure 6, and the most expedient dimensions are further given. A. A. Sokolov has worked out the design of a deepened, controllable runnergate. The design of the construction is shown in figure 7, and in figure 8, the division

of the furnace cooling section into a number of channels. which

its quality. Looking devices of various shape are further i

Card 1/2

Influence of the Design of the Locking Device on the

507/72-59-9-3/16

make it possible to connect a number of glass-processing machines. The amount of the furnace charge must correspond to the amount of the glass mass being processed (Fig 9). — Conclusions. Based on the results of the experiments carried out on the model, the author of this paper states that the designs 15 and 12 (Figs 5 and 6) can be considered the best variants. The hydraulic schemes shown for the various could probably also be used for electro- and reference. There are 9 figures and 1 Soviet

Card 2/2

15(2) AUTHOR:

Valev, D. S.

S07/72-59-6-6/18

TITLE:

Model Investigations of the Slow-down Coefficient of Locking Devices in Tank Furnaces (Issledovaniya na modeli koeffitsiyentov tormozheniya zagraditel'nykh ustroystv v vannykh pechakh)

PERIODICAL: Stekle i keramika, 1959, Nr 6, pp 27 - 32 (USSR)

ABSTRACT:

Table 1 contains the equations developed by Professor A. A. Sokolov for computing the data of the flow along the tank axis which hold only for rectangular furnace basins. The furnaces in operation are, however, not equipped with rectangular basins but various locking devices which have great effect on the flow of the melt, and can therefore not be determined analytically for the time being. In these cases the most favorable sclution is offered by experimental determination according to a model set up by Academician M. V. Kirpichev and Professor A. A. Sokolov. Figure 1 illustrates the scheme of an experimental plant constructed by the author of this article on a scale of 1:35. Glycerin was used as model liquid. The air temperature of the interior was automatically maintained at 20 \pm 0.5°. The rate

Card 1/3

Model Investigations of the Slow-down Coefficient of SOV/72-59-6-6/18 Locking Devices in Tank Furnaces

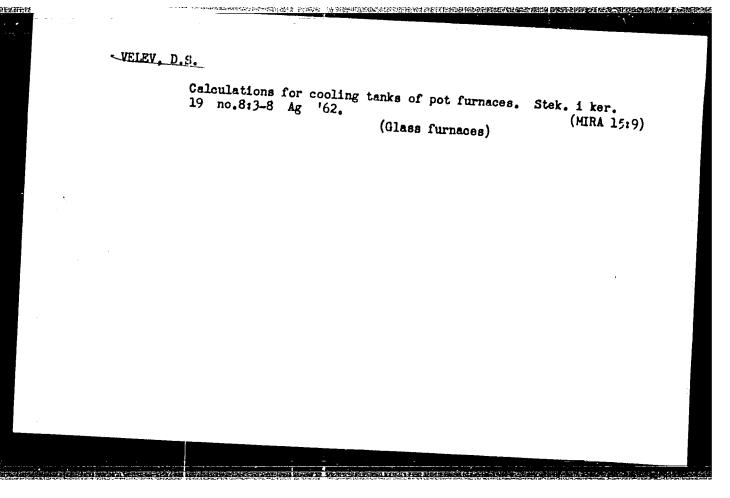
of flow was determined by photography and the visual method after introducing ink threads into the melt (Fig 2). The author of this article investigated the four most important locking devices: the shuttle, a tapering, a projecting threshold, and a threshold wall. The resultant slow-down coefficients are listed in table 2 and represented in figures 3,4,5 and 6. Figure 7 allustrates the entire flow consisting of the conveying flow and development flow. The shape of the locking device shown in figure 8 was checked by the author by the model method, and it was found that it stood the test. Conclusions: The experimental results permitted the determination of the dependence for the determination of the slow-down of convection flows. This allows also to determine the flow consumption between the melting- and the cooling sections and to set up a scientifically founded heat balance of the cooling section of the furnace. The author emphasizes the need of investigating in future the influence exerted by locking devices upon the quantity and quality of the frit in the tank by the model method. The experimental results as well as data on the furnace operation may form the theoretical basis

Card 2/3

Model Investigations of the Slow-down Coefficient of SOV/72-59-6-6/18

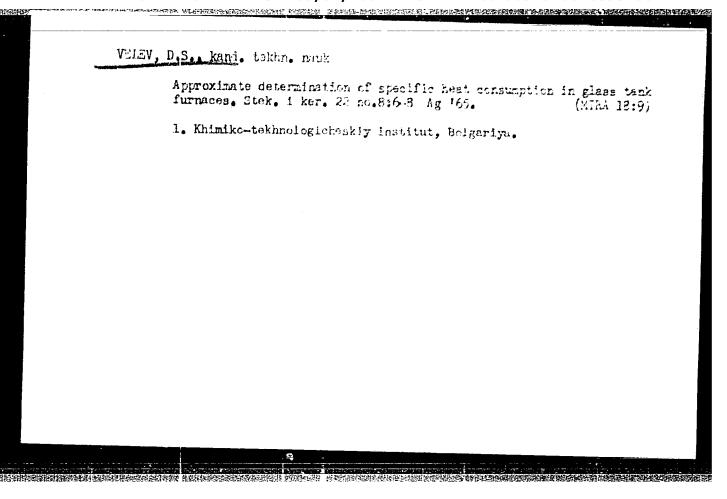
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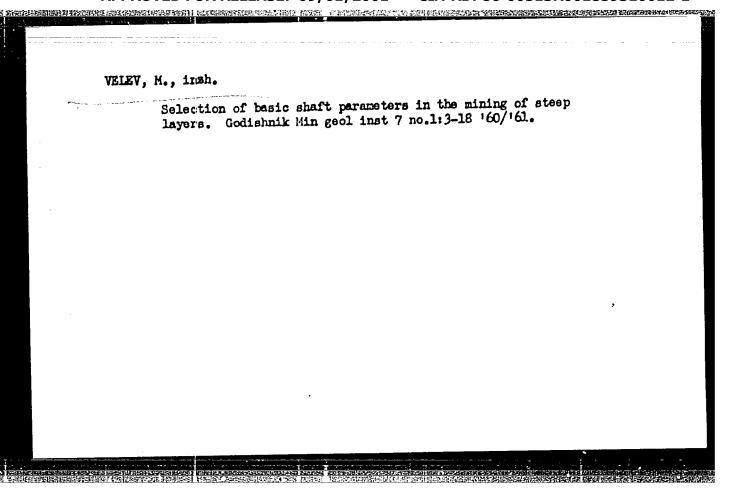
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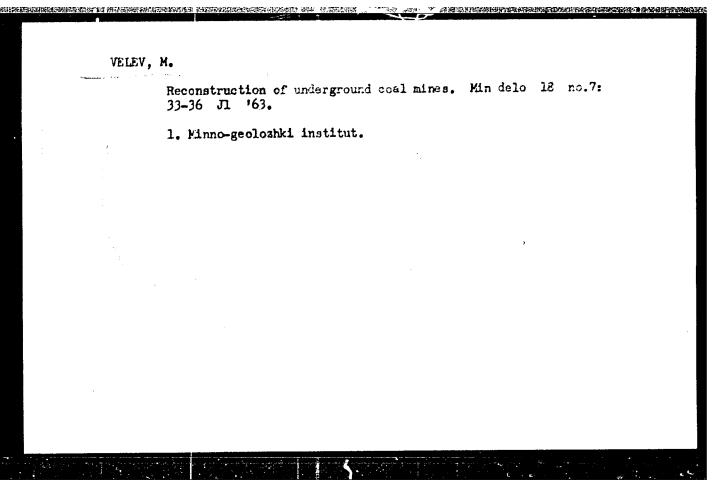
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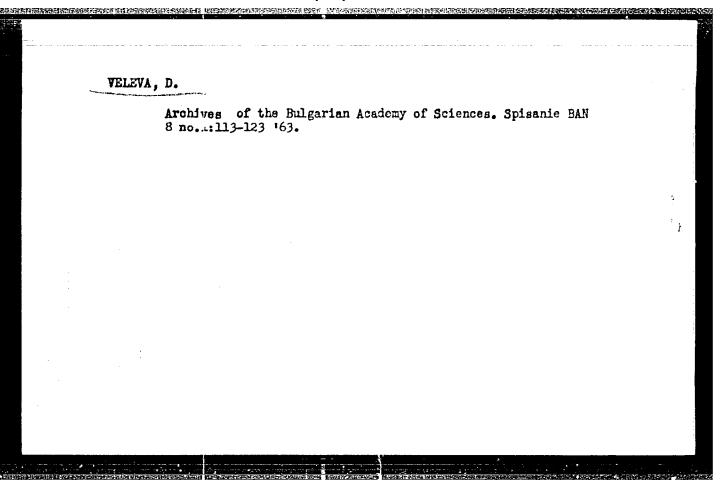
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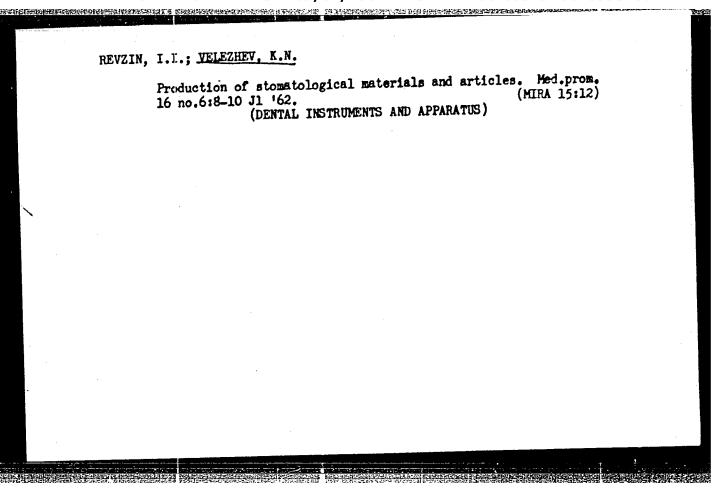
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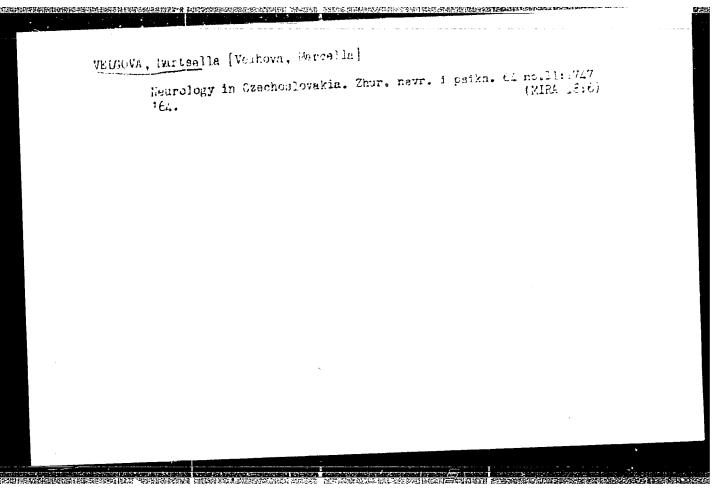
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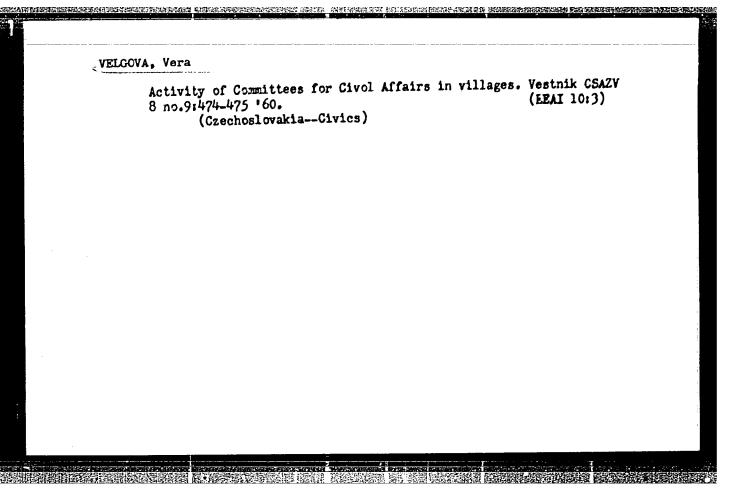
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